

Door No.	From Room	To Room	Type	Material		Finish		Fixings	Operation	Swing	Closer	Push Plate	Kick Plate	Vision Panel	Panic Bar	External Access	Internal Release	Statutory Signage	Secondary Signage	Clear Opening (mm)		Structural Opening (mm)		Fire Rating	Notes
				Door	Frame	Door	Frame													Width	Height	Width	Height		
D.01	01 Corridor	01.05 Unit Support Office	A	Solid core	Timber	Painted	Painted	Hinged	Manual		X		X			Lever handle, key card reader	Lever handle	FDKS		826	2040	926	2090	FD60S	
D.02	01 Corridor	01.06 Stationery Store	A	Solid core	Timber	Painted	Painted	Hinged	Manual		X		X			Lever handle, key card reader	Lever handle	FDKS		826	2040	926	2090	FD60S	
D.03	01 Corridor	01.07 Staff Mess Room	B	Solid core	Timber	Painted	Painted	Hinged	Manual		X		X			Lever handle	Lever handle	FDKS		To suit existing	To suit existing	Existing	Existing	FD60S	
D.04	01.07 Staff Mess Room	Store Cupboard	C	Solid core	Timber	Painted	Painted	Hinged	Manual		X	X	X			Pull handle	Push plate			To suit existing	To suit existing	Existing	Existing		
D.05	01 Corridor	01.08 Store	A	Solid core	Timber	Painted	Painted	Hinged	Manual		X		X			Lever handle, cylinder lock	Lever handle, thumb turn	FDKS		826	2040	926	2090	FD60S	
D.06	01 Corridor	01.09 Female WC	D	Solid core	Timber	Painted	Painted	Hinged	Manual		X	X	X			Push plate	Pull handle		Female WC	826	2040	926	2090		Air transfer grille required
D.07	01 Corridor	01.10 Male WC	D	Solid core	Timber	Painted	Painted	Hinged	Manual		X	X	X			Push plate	Pull handle		Male WC	826	2040	926	2090		Air transfer grille required
D.08	01 Corridor	01.11 Accessible WC	E	Solid core	Timber	Painted	Painted	Hinged	Manual				X			Lever handle	Lever handle, indicator lock		Accessible WC	926	2040	1026	2090		Air transfer grille required
D.09	03 Corridor	03.01a Repack Area	F	Solid core	Timber	Painted	Painted	Hinged	Manual		X	X	X			Pull handle	Push plate	FDKS		To suit existing	To suit existing	Existing	Existing	FD60S	
D.10	03 Corridor	03.01 Wash Plant	C	Solid core	Timber	Painted	Painted	Hinged	Manual		X	X	X			Push plate	Pull handle	FDKS		To suit existing	To suit existing	Existing	Existing	FD60S	
D.11	03 Corridor	03.02 Unwashed Equipment Carts	C	Solid core	Timber	Painted	Painted	Hinged	Manual		X	X	X			Push plate	Pull handle	FDKS		To suit existing	To suit existing	Existing	Existing	FD60S	Door and a half variation
D.12	03 Corridor	03.03 Unwashed Equipment Carts	F	Solid core	Timber	Painted	Painted	Hinged	Manual		X	X	X			Push plate	Pull handle	FDKS		To suit existing	To suit existing	Existing	Existing	FD60S	

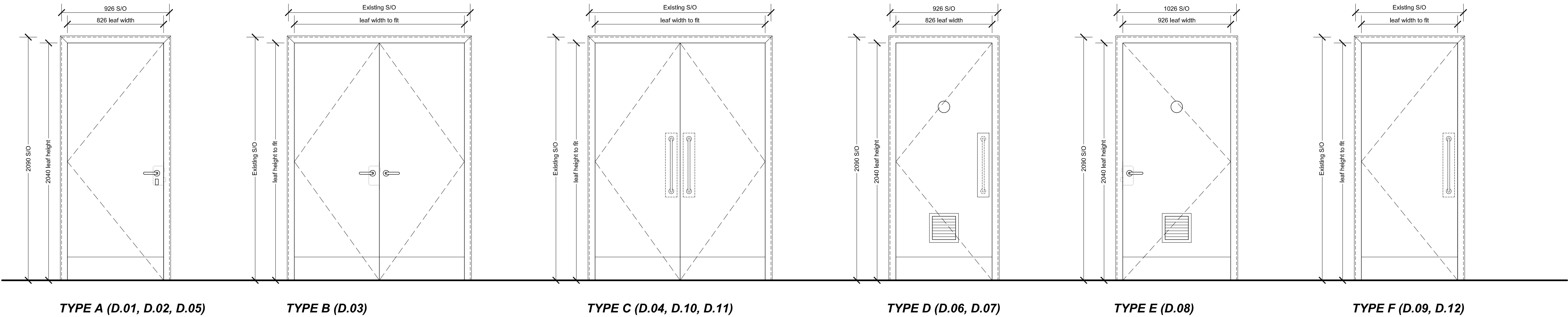
01

DOOR SCHEDULE

NTS

Denotes access control

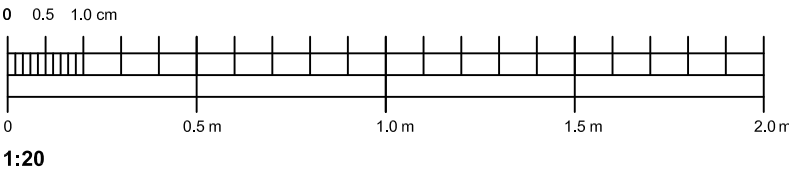
NOTE: Contractor to measure all existing openings on site prior to ordering new doors



02

DOOR ELEVATIONS

1:20 @ A1



©
DO NOT SCALE. Use figured dimensions only. Contractor is to check all dimensions before commencement of works. This drawing is copyright. This data to be used as a guide only - not as live data. This drawing must only be used for the purpose for which it is supplied.

B	11/11/22	JW	FOR LISTED BUILDING CONSENT	GO	RES
A	13/05/22	JW	FOR GRIP STAGE 4	GO	RES
/	22/04/22	GO	FOR APPROVAL	GO	RES
no.	date	by	revision details	Ckd	App

STRALA architects

Studio 103
The Courtyard Royal Mills
Ancoats Manchester M4 5BA
Tel: 0161 236 5866
Fax: 0161 236 5884
E: office@strzarch.co.uk

LNER

client
LONDON NORTH EASTERN RAILWAY

NETWORK RAIL TECHNICAL APPROVAL
AUTHORISED FOR ISSUE:

DESIGNER.....
CHECKER.....
AUTHORISER (CRE).....
DATE.....

APPROVED FOR FORM ???

CEM.....
DATE.....

project
ELR: ECM1 MILEAGE: 0m 0ch OS Ref: TQ302830
LNER CATERING SERVICE CENTRES
LONDON KINGS CROSS STATION

drawing status
FOR LISTED BUILDING CONSENT

drawing title

PROPOSED DOOR SCHEDULE

drawn by
JW

date
15/11/22

checked by
GO

date
15/11/22

CRE Approved by
ASF

date
15/11/22

CEM Reviewed by
RES

date
15/11/22

Network Rail dwg no.

revision no.
B

sht no.
1 of 1

consultant dwg no.
2949-01-DS01

scale
1:20

sht size
A1